```
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=> s protein(p)separat?(p)(two(w)dimension?(w)gel)
          1495 PROTEIN(P) SEPARAT?(P)(TWO(W) DIMENSION?(W) GEL)
=> s l1 (p) (advantag? or ise?)
           30 L1 (P) (ADVANTAG? OR ISE?)
=> s l1 (p) (advantag? or use?)
           547 L1 (P) (ADVANTAG? OR USE?)
=> s germ(w)cell
        44259 GERM(W) CELL
L4
=> s 14 (p) normal
          4706 L4 (P) NORMAL
=> s 15 (p)gene (p)express?
           565 L5 (P) GENE (P) EXPRESS?
=> s 16 (P) compar?
           148 L6 (P) COMPAR?
=> s estrogen (p) express?
        37676 ESTROGEN (P) EXPRESS?
=> s 18 (p)gene?
L9
        17618 L8 (P) GENE?
=> d his
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     FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 13:08:10 ON 25 MAR 2003
L1
           1495 S PROTEIN(P) SEPARAT?(P) (TWO(W) DIMENSION?(W) GEL)
             30 S L1 (P) (ADVANTAG? OR ISE?)
L2
L3
            547 S L1 (P) (ADVANTAG? OR USE?)
          44259 S GERM(W) CELL
L4
           4706 S L4 (P)NORMAL
L5
           565 S L5 (P)GENE (P)EXPRESS?
L6
L7
            148 S L6 (P) COMPAR?
L8
          37676 S ESTROGEN (P) EXPRESS?
L9
          17618 S L8 (P)GENE?
=>
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